

# Planning Commission Public Hearing ADDENDUM

TO: PLANNING COMMISSION / DESIGN REVIEW BOARD

FROM: GILBERT OLGIN, PLANNER II 2.0

(480) 503-6745, GILBERT.OLGIN@GILBERTAZ.GOV

THROUGH: CATHERINE LORBEER, AICP, PRINCIPAL PLANNER

(480) 503-6016, CATHERINE.LORBEER@GILBERTAZ.GOV

**MEETING DATE: MARCH 7, 2018** 

SUBJECT: DR17-1163, COMMERCIAL DEVELOPMENT FOR HHB

**STRATEGIC INITIATIVE:** Economic Development

Attract, retain and grow businesses that serve the local community and regional customer base as a means to increase Gilbert's sales tax revenue.

#### **RECOMMENDED MOTION**

Gilbert, Arizona 85233

Approve the Findings of Fact and approve DR17-1163, Commercial Development for HHB: Site plan, landscaping, grading and drainage, building elevations, colors and materials, and lighting for approximately 4.43 acres, generally located at the northeast corner of Val Vista and Riggs Roads, and zoned Shopping Center (SC).

#### APPLICANT/OWNER

Company: HHB VII, LLC Company: Associated Architects, Inc.

Name: Brian Johns

Address: 1425 West Elliot Road, Suite 104 Address: 6 East Palo Verde, Suite 1

Gilbert, Arizona 85296

Phone: 480-292-1356 Phone: 480-964-8451

Email: Marissa@hhbgroup.net Email:Brian@associated-architects.com

#### **BACKGROUND/DISCUSSION**

#### History

Date	Description
June 21, 2005	The Town Council adopted Ordinance No.1660 (A04-20) annexing
	224.5 acres including the subject site.
June 21, 2005	The Town Council adopted Ordinance No. 1661 (Z04-29) rezoning
	the subject site from Maricopa County, Rural Residential - 43 to
	Town of Gilbert Shopping Center (SC).
April 14, 2016	Design Review Board approved case DR16-01, CST Corner Store
	and Fueling Facility (Valero Convenience Store and Fueling
	Facility).
February 7, 2018	The Planning Commission reviewed DR17-1163(Commercial
	Development for HHB) as a Study Session item.

#### Overview

The subject site is part of a larger 16.64 acre site of commercial land located on the northeast corner of Val Vista Drive and Riggs Road. The proposed project will consist of five (5) new buildings to be constructed in two (2) separate phases. The proposed two buildings adjacent to Val Vista Dr., labeled as Building A and B will be developed within Phase I and the remainder of the buildings will be developed in Phase II (Buildings C, D, and E).

Staff notes this development will share access with a Circle K convenience store and fueling facility located at the far southwest corner of this larger parcel, closest to the intersection Val Vista Drive and Riggs Road.

**Surrounding Land Use & Zoning Designations:** 

	<b>Existing Land Use</b>	Existing Zoning	<b>Existing Use</b>
	Classification		
North	Residential > 2-3.5	Single Family – 6 (SF-6)	Single Family Residential
	DU/Acre		
South	Maricopa County	Maricopa County	Residential and
			Agricultural
East	Residential > 2-3.5	Single Family – 7 (SF-7)	Single Family Residential
	DU/Acre		
West	City of Chandler	City of Chandler	Basha High School
Site	Shopping Center (SC)	Shopping Center (SC)	Vacant land

**Project Data Table** 

Site Development Regulations	Required per LDC Shopping Center (SC)	Proposed
Site Area		Total- 4.43 acres gross
		Total- 3.47 acres net
		Phase I- 10,844 sf net

T	1
	Phase II- 16,613 sf net
	Building A- 3,020 sf
	Outdoor Patio-880 sf
	Building B- 6,944 sf
	Building C- 4,813 sf
	Building D- 5,900 sf
	Building E- 5,900 sf
35'/2	25'
20'	49'
15'	32'
15'	30'
20'	31'
15'	26'
20'	28'
15%	26%
Phase I required - 70	Phase I provided - 70
Phase II required- 68	Phase II provided- 83
Total required - 138	Total provided-153
	20' 15' 15' 20' 15' 20' 15' 20' 15% Phase I required - 70 Phase II required- 68

#### **DISCUSSION**

#### Site Plan

The proposed project will be built in two phases. Phase I will consist of Buildings A and B, which will include parking, lighting, landscaping and all other required site improvements. The only portion of Phase II being implemented with Phase I would be the paved access road to Merlot Street. Phase I site plan includes a coffee shop and retail shop; however, neither use will front any of the adjacent roads.

The site will be accessed from a new driveway extending from the existing 45' wide Circle K entrance driveway, from a new 30' wide driveway north of the site along Merlot Street and from an existing private driveway that runs north and south adjacent to the Circle K building. Overall the proposed project has designed three (3) points of access to this commercial corner with an additional access point planned for future development on Riggs Road. All access points will include cross-access drives to serve other parts of the overall site plan with future development.

On the south side of Phase II, the applicant has included a water fountain and an outdoor amenity area consisting of built-in seating. Staff has recommended a condition that any future water feature must conform to the Municipal Code requirements for water conservation. Additional features for this site include: new asphalt paving for the driveways, parking and a drive-through lane; 3' evergreen continuous landscape hedges; and three (3) trash enclosures. Screen walls and perimeter fencing will use a combination of smooth stucco over CMU and slump block to help add architectural features that were used on the Circle K building. The trash enclosure will use the slump block with a masonry cap on all enclosures walls and metal gates.

#### Landscape

The amount of landscaped area proposed on site is 38,647 sq. ft., or 25.5% of the overall net area, which exceeds the 15% minimum requirement. The majority of the landscaping occurs at the north and west sides of the site. Additionally there is adequate landscaping proposed, which will meet code requirements for both building foundation and site perimeter landscaping. The tree species being proposed include 24" box Chinese Red Push Pistache, Fan-Tex Ash and "Rio Salado" Mesquites. A majority of planting material will be a colorful variety of five (5) gallon and one (1) gallon shrubs, including the "Heavenly Cloud" Sage, "New Gold" Lantana, Red Yucca and Bougainvillea varieties.

#### **Grading and Drainage**

The proposed grading and drainage plan generally meets the requirements of the Town of Gilbert's Engineering Division. The primary retention is located in underground storm drain tanks along the southern portion of the site.

#### Elevations, Floor Plan, Colors and Materials

The proposed retail store and coffee shop feature contemporary architecture that will complement the Circle K building to the south. This design incorporates flat modern rooflines with a parapet coping and utilizes color and material changes to create horizontal and vertical interest around all four sides of the building. The colors are a mix of contemporary tans with earth-toned yellow and materials including slump block wall, CMU covered with smooth stucco, steel awnings and accents of composite wood decking. The stucco will be in the following colors: Dunn Edwards "Desert Suede", "Egyptian Sand Gray" and "Wheat Bread Yellow" as well as "Weathered Brown" and composite wood decking in "Brazilian Red".

#### Lighting

All building lighting, wall-mounted and pole-mounted lights will utilize LED technology and will be oriented to practically eliminate light pollution to adjacent neighbors. All site lighting will be required to comply with Town codes relating to maximum heights, full cut-off shields and a maximum of 0.3 foot-candles measured at the property lines.

#### Signage

Signage for this project is not included in this approval. A Comprehensive Sign Program would require an Administrative Design Review approval prior to permitting.

#### Planning Commission Comments from Study Session conducted on February 7, 2018.

During the Study Session, the following comments were brought forth by the Planning Commission Members:

- Planning Commission requested additional information on the vacant property south of the subject site that belongs to Circle K Corporation.
  - o The vacant land, according to the current owner, was planned to be a Carwash structure. During the design review process, the corporation omitted the plan for

the carwash structure and designed this portion for an additional storm water retention basin and reduced their underground capacity during the building review

- Planning Commission questioned the architecture of this proposed project and how it correlates with the adjacent Circle K convenience store.
  - o The proposed site and building design is a standalone design with a variety of colors and materials that will provide inspiration to the design and the layout of the adjacent future development. The proposed materials and massing was modeled after Circle K design.
- Planning Commission suggested creating some additional movement with the north elevations.
  - The parapet on the north elevation of the proposed coffee shop was revised to provide more movement along this elevation. Also, all parapets for each building were revised to provide additional movement by raising the elevation height at entry areas.
- Planning Commission had some concerns with the trash enclosures nearest the coffee shop.
  - o Phase II will consist of a trash enclosure with a section for a grease collector.
- Planning Commission asked for some clarification on the Traffic Impact Analysis (TIA) for the subject site.
  - o The TIA does not anticipate a large amount of traffic to be generated at the subject site. In addition, the que from the drive-through window was designed three (3) times larger than what is required by LDC.
- Planning Commission had some concerns with the coffee shop drive-through.
  - The current Land Development Code (LDC) requires three (3) vehicles per drivethrough window for beverage services and the queuing lane can accommodate ten (10) vehicles.

#### **PUBLIC NOTIFICATION AND INPUT**

An official notice was posted in all the required public places within the Town and neighborhood notice was provided per the requirements of the Land Development Code (LDC) Article 5.205.

Staff has received no comment from the public.

#### STAFF RECOMMENDATION

Approve the Findings of Fact and approve DR17-1163, Commercial Development for HHB: Site plan, landscaping, grading and drainage, building elevations, colors and materials, and lighting for approximately 4.43 acres, generally located at the northeast corner of Val Vista and Riggs Roads, and zoned Shopping Center (SC), subject to conditions:

- 1. Construction of the project shall conform to the exhibits approved by the Planning Commission/ Design Review Board at the March 7, 2018 public hearing.
- 2. The construction site plan documents shall incorporate the Standard Commercial and Industrial Site Plan Notes adopted by the Design Review Board on March 11, 2004.

- 3. Signage is not included in this approval. Administrative Design Review approval is required prior to submitting for sign permits.
- 4. Any future water feature (i.e. fountains) must conform to the water conservation requirements in Municipal Code Chapter 66, Article VIII, Section 66-355, Limitations on new water features.

Respectfully submitted,

Gilbert Olgin Planner II

#### **Attachments and Enclosures:**

- 1) Fact of Finding
- 2) Notice of Public Hearing/Vicinity Map
- 3) Aerial Photo
- 4) Site and Phasing Plans
- 5) Landscape Plan
- 6) Elevations
- 7) Colors and Materials
- 8) Photometric Plan
- 9) Grading and Drainage Plan

DR17-1163 New Development for HHB Attachment 1: Findings of Fact March 7, 2018

# FINDINGS OF FACT DR17-1163, New Development for HHB

- 1. The project as conditioned is consistent with the applicable Design Guidelines;
- 2. The project conforms to the General Plan, and specifically to the Land Use, Community Design, and Environmental Planning Elements;
- 3. The project is consistent with all applicable provisions of the Zoning Code;
- 4. The project is compatible with adjacent and nearby development; and
- 5. The project design provides for safe and efficient provisions of public services.

DR17-1163 New Development for HHB Attachment 2: Notice of Public Hearing/Vicinity Map March 7, 2018

### Notice of Public Hearing

**PLANNING COMMISSION DATE:** 

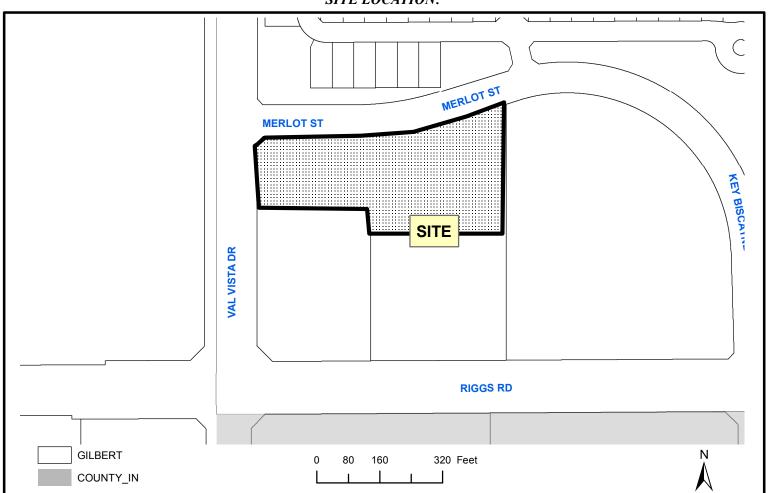
Wednesday, March 7, 2018\* TIME: 6:00 PM

LOCATION: Gilbert Municipal Center Council Chambers 50 E. Civic Center Drive Gilbert, Arizona 85296 \* Call Planning Department to verify date and time: (480) 503-6745

#### **REQUESTED ACTION:**

DR17-1163, Commercial Development for HHB: Site plan, landscaping, grading and drainage, building elevations, colors and materials, and lighting for approximately 4.43 acres, generally located at the northeast corner of Val Vista and Riggs Roads, and zoned Shopping Center (SC) Zoning District.

#### **SITE LOCATION:**



APPLICANT: Associated Architects, Inc

CONTACT: Brian Johns

ADDRESS: 6 E. Palo Verde Ste. 1

Gilbert, AZ 85296

TELEPHONE: (480) 964-8451

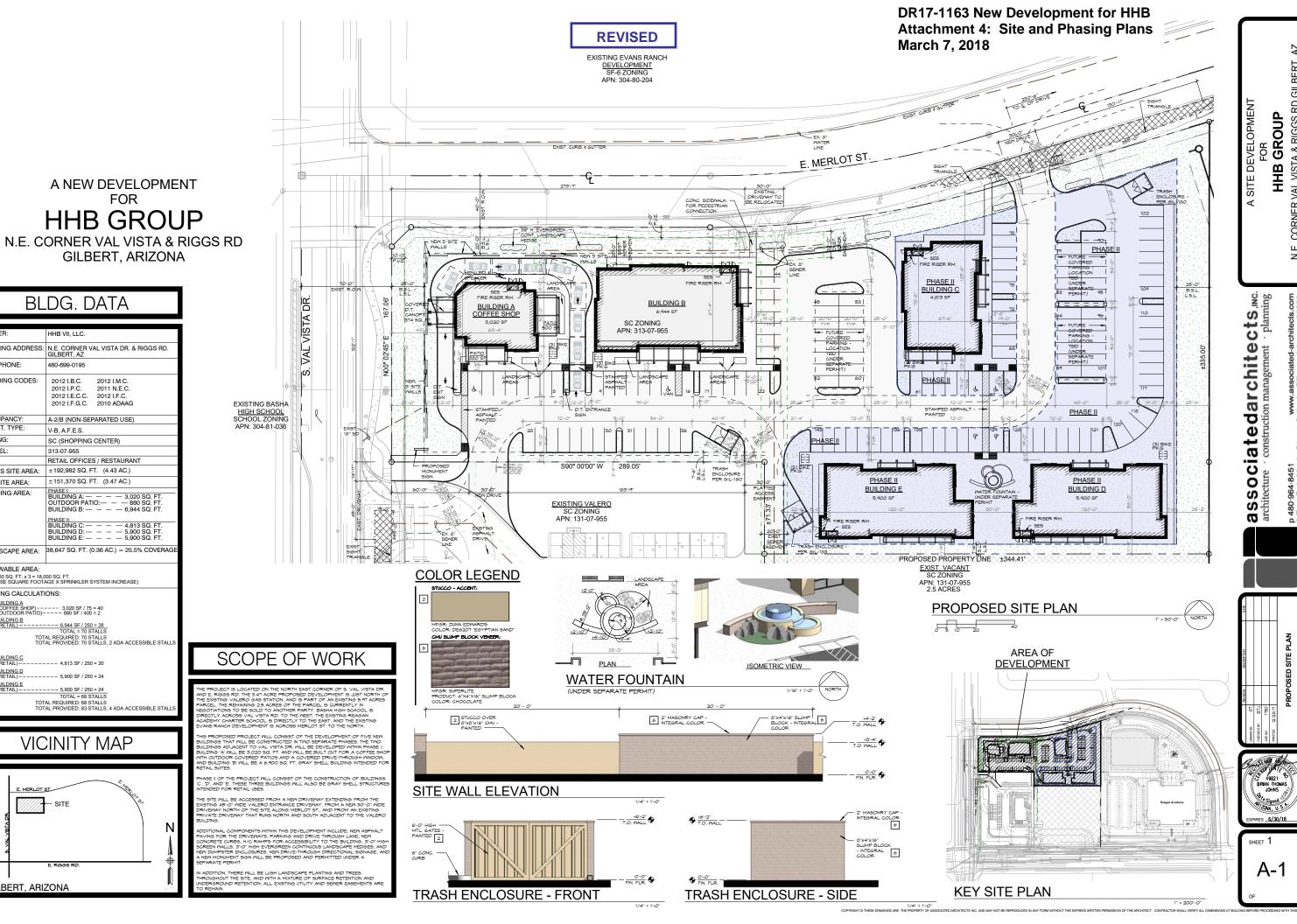
E-MAIL: brian@associated-architects.com

<sup>\*</sup> The application is available for public review at the Town of Gilbert Development Services division Monday - Thursday 7 a.m. - 6 p.m. Staff reports are available the Monday prior to the meeting athttps://www.gilbertaz.gov/departments/development-services/planning-development/planning-commission



# Map





FOR

BLDG. DATA

UILDING ADDRESS: N.E. CORNER VAL VISTA DR. & RIGGS RD. GILBERT, AZ 480-699-0195

2012 LECC 2012 LEC

A-2/B (NON-SEPARATED USE

BETAIL OFFICES / BESTAURAN

38,647 SQ. FT. (0.36 AC.) = 25.5% COVERA

TOTAL REQUIRED: 70 STALLS
TOTAL PROVIDED: 70 STALLS, 2 ADA ACCESSIBLE STALLS

±192,982 SQ. FT. (4.43 AC.)

2012 I.B.C. 2012 I.P.C.

V-B, A.F.E.S SC (SHOPPING CENTER)

313-07-955

6,000 SQ. FT. x 3 = 18,000 SQ. FT. (BASE SQUARE FOOTAGE X SPRINKLER SYSTEM INCREASE)

**VICINITY MAP** 

BUILDING CODES:

CONST. TYPE

ROSS SITE AREA:

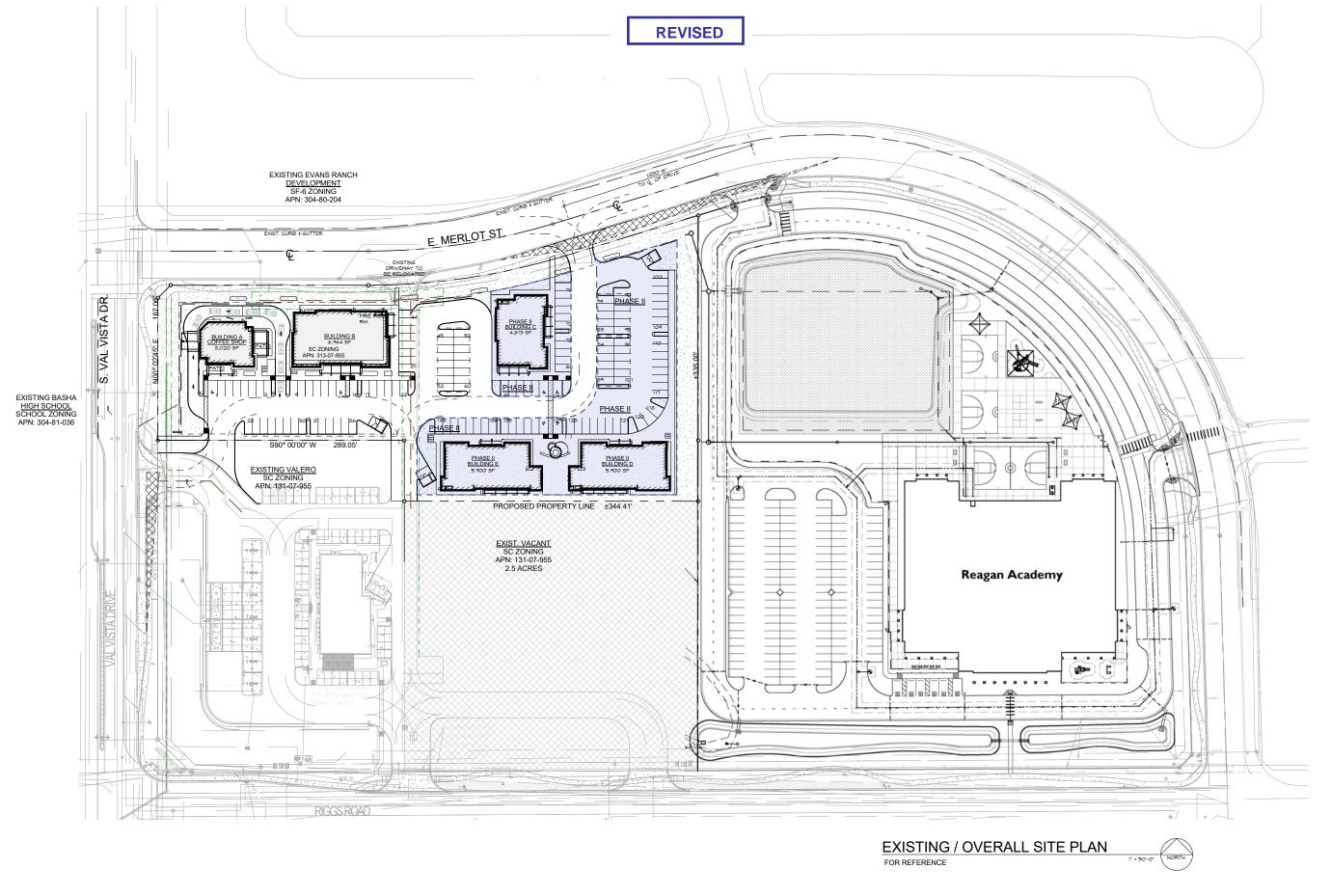
LLOWABLE AREA:

ARKING CALCULATIONS:

GILBERT, ARIZONA

NET SITE AREA:

PARCEL:



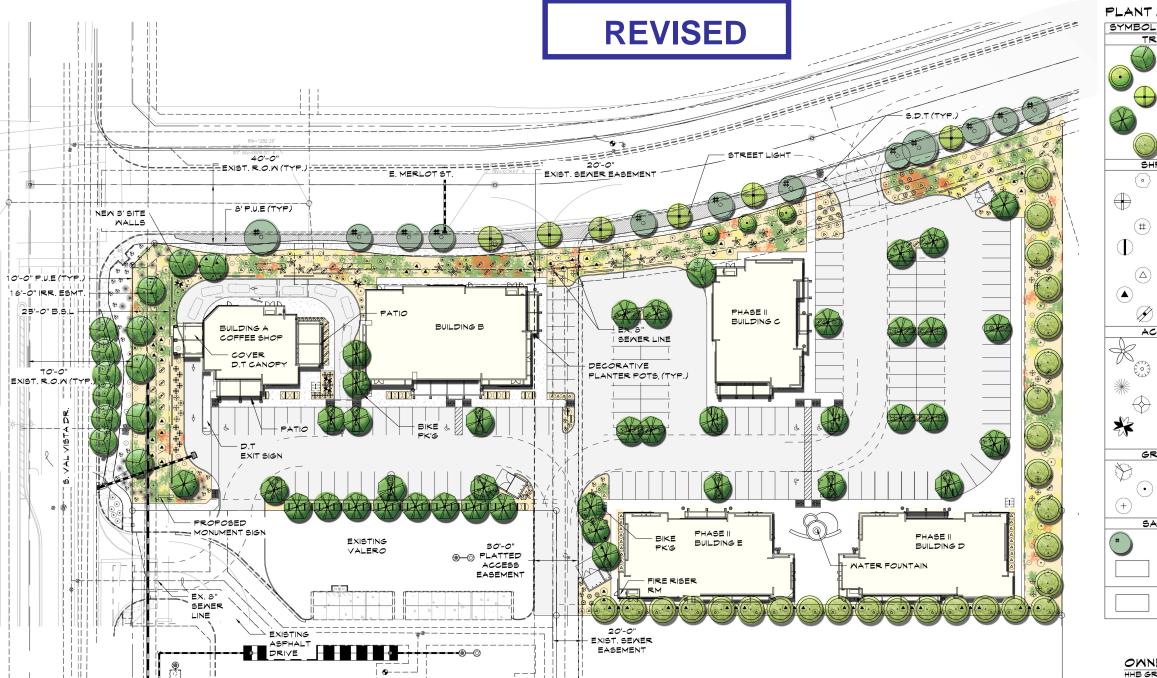
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A SITE DEVELOPMENT FOR HHB GROUP

IST. OVERALL SITE PLAN







PLANT LEGEND SYMBOL BOTANICAL NAME - COMMON NAME TREES (HEIGHT, WIDTH & CALIPER PER A.N.A.) PROSOPIS HYBRID 'RIO SALADO' CAESALPINIA CACALACO 'SMOOTHIE' THORNLESS CASCALOTE ACACIA SALLICINA WILLOW ACACIA QUERCUS VIRGINIANA SOUTHERN LIVE OAK FRAXINUS SP. 'FAN TEX' FAN TEX ASH BOUGAINVILLEA HYBRID - BUSH BOUG, 'FLAME' EREMOPHILA GLABRA SSP. CARNOSA 'MINTER BLAZE' EREMOPHILA HYGROPHANA - BLUE BELLS LEUCOPHYLLUM FRUTESCENS HYBRID HEAVENLY CLOUD SAGE RUELLIA PENINSULARIS - BAJA RUELLIA TECOMA STANS HYBRID - 'SPARKLETTE' MYRTUS COMMUNIS - MYRTLE AGAVE MEBERI - MEBER'S AGAVE BOUTELOUA GRACILIS - BLONDE AMBITION DASYLIRION QUADRANGULATUM- GREEN SPOON MUHLENBERGIA CAPILLARIS 'REGAL MIST' CHAMAEROPS HUMILIS - MEDITERRANEAN FAN PALM GROUND COVERS GAZANIA RIGENS - TRAILING GAZANIA ACACIA REDOLENS - TRAILING ACACIA RUELLIA BRITTONIANA 'KATIE' - KATIE RUELLIA SALVAGE MATERIAL SALVAGED TREE

SALVAGED SHRUBS - SHRUBS TO REMAIN

OWNER
HHB GROUP
N.E. CORNER VAL VISTA DR
& RIGGS RD
(480)-699-0195

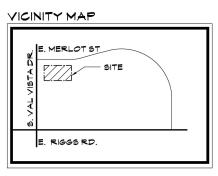
LANDSCAPE ARCHITECT
THE MCGOUGH GROUP
11110 N. TATUM BLVD. STE. 100
PHOENIX, AZ 85028

(602)997-9093 CONTACT: CHRISTINE SEIME

cseime@mg-az.com

DECOMPOSED GRANITE

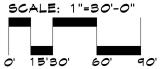
EXPRESS BROWN





## HHB GROUP

CONCEPTUAL LANDSCAPE PLAN









**SOUTHEAST VIEW** 



**COLOR LEGEND** A SITE DEVELOPMEN



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FOR HHB GROUP









**BUILDING 'E'** 

**BUILDING 'D'** 

BUILDING 'C'

NORTHWEST VIEW

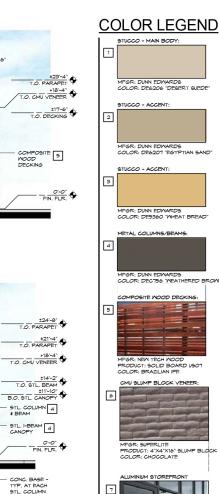
**BUILDING 'C'** 



NORTHEAST VIEW



**SOUTHEAST VIEW** 



STL. I-BEAM 4

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**BUILDING 'E'** 

**BUILDING 'D'** 

**REVISED** 

**COLOR LEGEND** 

A SITE DEVELOPMEN FOR HHB GROUP

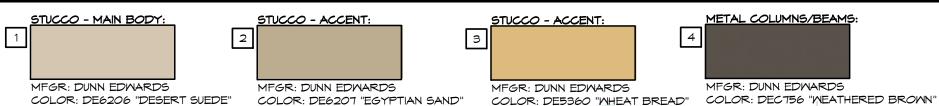
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A-5.1



# MATERIAL/ COLOR BOARD - TOWN OF GILBERT DESIGN REVIEW



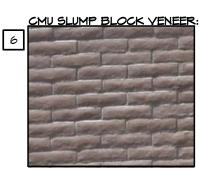


MFGR: NEW TECH WOOD PRODUCT: SOLID BOARD USOT COLOR: BRAZILIAN IPE





MFGR: KAMNEER
PRODUCT: ALUMINIUM STOREFRONT
W/CLEAR GLAZING
COLOR: DARK BRONZE NO. 40

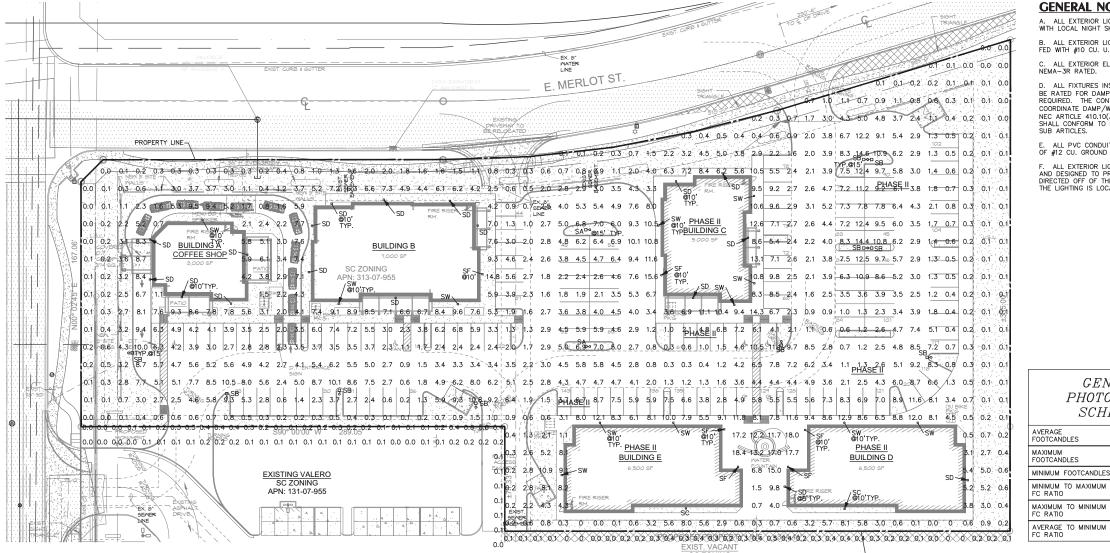


MFGR: SUPERLITE PRODUCT: 4"X4"X16" SLUMP BLOCK COLOR: MONTEREY STONE



EXPIRES: 6/30/18

APPROVED BY:	A SITE DEVELOPMENT	
DATE: 10/10/17	HHB GROUP  N.E. CORNER VAL VISTA & RIGGS RD GILBERT, AZ	SCALE: 3/16" = 1'-0"



PROPOSED SITE PLAN



			LUMIN	AIRE SCHEDULE			
CALLOUT	SYMBOL	LAMP	MODEL	DESCRIPTION	BALLAST	MOUNTING	INPU WATT
SA .	οu	(64) LED	EATON — McGRAW—EDISON (FORMER COOPER LIGHTING) GLEON—AF—04—LED—E1—5MQ—8030	GALLEON AREA AND ROADWAY LUMINAIRE(4) 80 CRI, 3000K, 1050mA LIGHTSQUARES WITH 16 LEDS EACH AND TYPE V MEDIUM OPTICS	PULSE START	WALL	225
SB	۰۵	(64) LED	EATON — McGRAW—EDISON (FORMER COOPER LIGHTING) GLEON—AF-04-LED—E1-SL4-8030	GALLEON AREA AND ROADWAY LUMINAIRE(4) 80 CRI, 3000K, 1050mA LIGHTSQUARES WITH 16 LEDS EACH AND TYPE IV SPILL LIGHT ELIMINATOR OPTICS	PULSE START	WALL	225
SC .	п	(16) LED	EATON — McGRAW—EDISON (FORMER COOPER LIGHTING) GWC—AF—01—LED—E1—SL2—7030	GALLEON WALL LUMINAIRE(1) 70 CRI, 3000K, 1050mA LIGHTSQUARE WITH 16 LEDS EACH AND TYPE II SPILL LIGHT ELIMINATOR OPTICS	PULSE START	WALL	59
SD	ū	(16) LED	EATON - McGRAW-EDISON (FORMER COOPER LIGHTING) GWC-AF-01-LED-E1-T3-7030	GALLEON WALL LUMINAIRE(1) 70 CRI, 3000K, 1050mA LIGHTSQUARE WITH 16 LEDS EACH AND TYPE III OPTICS	PULSE START	WALL	59
SF.	o	(32) LED	EATON - McGRAW-EDISON (FORMER COOPER LIGHTING) GWC-AF-02-LED-E1-T4FT-7030	GALLEON WALL LUMINAIRE(2) 70 CRI, 3000K, 1050mA LIGHTSQUARES WITH 16 LEDS EACH AND TYPE IV FORWARD THROW OPTICS	PULSE START	WALL	113
SW	o.	(32) LED	EATON - McGRAW-EDISON (FORMER COOPER LIGHTING) GWC-AF-02-LED-E1-T4W-7030	GALLEON WALL LUMINAIRE(2) 70 CRI, 3000K, 1050mA LIGHTSQUARES WITH 16 LEDS EACH AND TYPE IV WIDE OPTICS	PULSE START	WALL	113

#### **GENERAL NOTES:**

A. ALL EXTERIOR LIGHT FIXTURES TO COMPLY WITH LOCAL NIGHT SKY ORDINANCE.

B. ALL EXTERIOR LIGHTING AND SIGNAGE TO BE FED WITH #10 CU. U.N.O.

C. ALL EXTERIOR ELECTRICAL EQUIPMENT TO BE NEMA-3R RATED.

D. ALL FIXTURES INSTALLED OUTDOORS SHALL BE RATED FOR DAMP/WET LOCATIONS AS REQUIRED. THE CONTRACTOR SHALL COORDINATE DAMP/WET LOCATION RATING PER NEC ARTICLE 410.10(A). ALL INSTALLATIONS SHALL CONFORM TO NEC ARTICLE 410.10, ALL SUB ARTICLES.

E. ALL PVC CONDUIT MUST HAVE A MINIMUM OF #12 CU. GROUND CONDUCTOR.

F. ALL EXTERIOR LIGHTING SHALL BE LOCATED AND DESIGNED TO PREVENT RAYS FROM BEING DIRECTED OFF OF THE PROPERTY UPON WITH THE LIGHTING IS LOCATED.

GENERAL*PHOTOMETRIC* SCHEDULE

18.4

4662.60

MINIMUM FOOTCANDLES 0.0 MINIMUM TO MAXIMUM FC RATIO

GROUP SITE

HHB VAL VIST

Sociatedarchitects, inc

aschif





MAVEN Job #17RLG221
Tel: (480) 303-0180
ENGINEERING Fax: (480) 302-7927 8011 S Avenida del Yaqui Guadalupe, Arizona 85283

BASE.
2. CONCRETE BASE SEE STRUCTURAL DRAWINGS.
3. 4" SQUARE TO MATCH FIXTURE (100mph RATED)
4. SEE FIXTURE SCHEDULE FOR TYPE. NOTE: LIGHT POLE SHALL BE NONE REFLECTIVE.

KEYED NOTES :

LIGHT POLE AND FIXTURE

K GROUND LUG

 $\square$ 

NOTE:
CONTRACTOR SHALL PROVIDE NEW POLE BASES WHERE INDICATED ON PLANS.
LIGHTING FIXTURE POLE DETAILS AND DESCRIPTIONS ARE FOR ELECTRICAL
REFERENCES ONLY. THE POLE AND BASE SHALL BE DESIGNED BY A
STRUCTURAL ENGINEER REGISTERED IN THE STATE OF ARIZONA AND BE
STAMPED AND SEALED ACCORDINGLY AS A DEFFERED SUBMITTAL.

1. #4 BARE CU. CONDUCTOR, 20'-0" LONG, COILED CONTINUOUS WITHIN THE LIGHT POLE BASE.

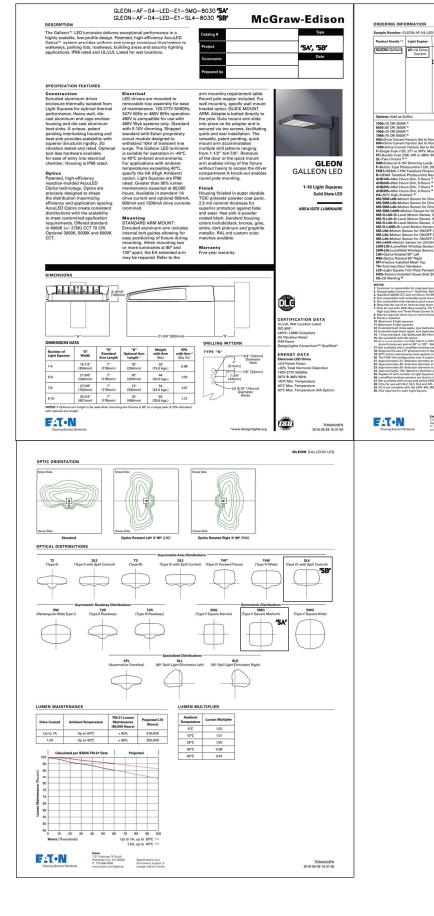
Note: Any changes made to final bi documents due to field changes wil be billed hourly to the contractor

-PROPERTY LINE

INPUT WATTS

VOLTS

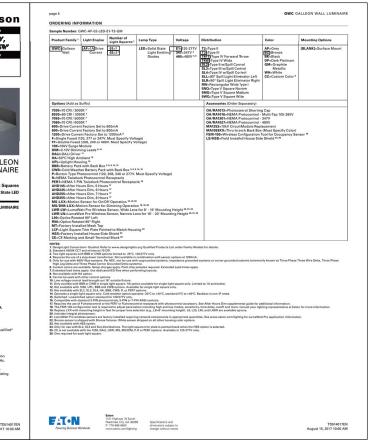
120V 1P 2W



						GLEON GALLEON LED		
Number of Light Squares	Lamp Type	Voltage	Distribution		Color	Mounting	-	DES
Digit squares* 01=1 02=2 03=3 03=3 05=6 06=6 07=7 * 08=8 * 09=9 * 10=10 *	LED=Solid State Light Emitting Diodes	E1=120-277V 347=347V 4 480=480V 4.7	T2=Type II T2R=Type II T3=Type III T3R=Type II	Roadway     Roadway	AP=Grey BZ-Bronze BX-Blance BX-Blance BX-Blance DP=Dark Platinum GM+Graphite Metallic WH+White	[Blank]» Arm for Round or Square Pole EA-Extended Arm* MA-Mast Arm Adapter* WMe-Wall Mount OM-Duick Mount IStandard Length) OMEA-Duick Mount Arm (Extended Length) 11		The the style wald Gal pate ene app
	Maximum F Mounting Hell 19 2 - 20 Mounting Hell 19 2 Mounting Hell 19 3 Mounting Hell 10			Accessories/Order Services  ARA PASSE-ACE AND APPEAD  AND ARA SERVICES	cately) concent Moli 7 sp - 195- concent Moli 7 sp - 195- concent - 480V concent - 480V control	Trucon Tr		isol the wall was a constraint of the constraint
d to Match Housin Shield <sup>39</sup> analysis to confirm p		lity for all applicati	ons. Refer to our	white paper WR513001EN for a	additional support informatic	in.		4
RL unt arm (QMEA), unt arm (QM) or extern in transformer when or r NEC, not for use with 3rounded Delta syste naires are oriented or	ded quick mount arm IQN ombined with sensor opti h ungrounded systems, in ms). n a 90° or 120° drilling patt	tEA). ions. Not available rpedance grounde tern. Refer to arm r	with sensor at 1 d systems or cor nounting require	white paper WF613001EN for a ils.  200mA. Not available in combiner grounded systems (commo ment table.	nation with the HA high ambi	ent and sensor options at 1A. hree Wire Delta, Three Phase		нос
sed IES files for 3000K sed IES files for 3000K s for 600mA, 800mA i 3/DIM at 247V or 400's elet to arm mounting sensors. he PER7 or R photoco o 600mA, 800mA and ired to adjust parame	, 5000K and 6000K when a , 5000K and 6000K when a , 5000K when perform c. 2L in AF-92 through AF-1 requirement table. htrol receptacle with phot I IA drive currents. ters including high and loves	performing layouts performing layouts ming layouts. Thes 04 requires a large socontrol accessors w modes, sensitivi	. These files are . These files are files are publis housing, norm . See After House, c, time delay, co	published on the Galleon lumi published on the Galleon lumi hed on the Galleon luminaire p ally used for AF-16 or AF-80. Ex is Dim supplemental guide for stoff and more. Consult your lice	naire product page on the we naire product page on the we roduct page on the website. ctended arm option may be n additional information.	balts. balts. squired when mounting two or		
It 8" mounting height. It 20" mounting height It 40" mounting heigh at 40" mounting heigh s operating in low ou installed only requiri 50). L distributions. The LI ISIX, MS/DIM, P. R or	t. t. ht. trput mode. ng network components f ight Square trim plate is p PER7 options. Available in	RF-EM-1, RF-GW-1: ainted black when 1 120-277V only.	and RF-ROUT-1 i the HSS option i	n appropriate quantities. See w s selected.	rww.eaton.com/lighting for L	equired when mounting two or  for more information.  umaWatt application information.		ВАТ
aten 121 Highway 74 South eachtree Chy, GA 3026 : 770-486-4800 www.eaton.com/lighting	9 Specifications an dimensions subject change without in	d act to notice.				TD500020EN 2016-09-28 15:31:50	4 5	F
								page 3 OPTICAL
								(Туре IV
								(Type IV v
								(Type V

DESCRIPTION GWO	- AF-01-LED-E1-SL2- - AF-01-LED-E1-T3-7 - AF-02-LED-E1-T4FT - AF-02-LED-E1-T4W- arance is complementary with	030 'SD' -7030 'SP' McG	iraw-Edisor
the Galleon area and site luminaire bring style to lighting applications. Flexible me	ing a modern architectural		'SC', 'SD',
wall surfaces in both an upward and dow Galleon family of LED products deliver e patented, high-efficiency AccuLED Optics energy conscious lighting for parking lot		Project  Comments	'SP' & 'SW'
energy conscious lighting for parking lot applications.	s, building and security lighting	Prepared by	
SPECIFICATION FEATURES  Construction	men maintenance expected at	Mounting	_
isolated from optics for optimal 1.	men maintenance expected at 0,000 hours. Available in standard A drive current and optional 200mA, 800mA, and 600mA drive	Mounting Gasketed andzinc plated rigid steel mounting attechment fits directly to 4" ishox or wall with the Galleon	
wall aluminum housing die-cast co with integral external heat sinks	urrents.	mounting attachment fits directly to 4" j-box or wall with the Galleon Wall "Hook-NLock" mechanism for quick installation. Secured with	
signification of an IDCC retail becomes	lectrical ED drivers are mounted for ease maintenance, 120-277V 50/60Hz.	black oxide cated allen head set screws whichere concealed but	
integrity, UPLIGHTING: Specify 4	maintenance. 120-277V 50/60Hz, 17V or 480V 60Hz operation. 80V is compatible for use with	accessible fron bottom of fixture.	
additional protections to maintain d	80V Wye systems only. Drivers re provided standard with 0-10V mming. An optional Eaton	Finish Housing finished in super durable TGIC polyester powder coat paint, 2.5 mil sominal thickness	
IP rating. p	oprietary surge protection odule is available and designed withstand 10kV of transient	for superior protection against fade and wear. Standard colors	GWC GALLEON WALL LUMINAIRE
Choice of thirteen patented, high- efficiency Accul FD Ontics. The	ne surge. The Galleon Wall	include black, bronze, grey, white, dark platinum and graphite	1-2 Light Square
optics are precisely designed to shape the distribution maximizing endications and application spacing. AccuLED Optics create consistent	peration in -30°C to 40°C ambient nvironments. For applications ith ambient temperatures acceding 40°C, specify the HA	metallic. RAL and custom color matches available. Consult the McGraw-Edison Architectural	Solid State LE
distributions with the scalability (H	ligh Ambient) option. Emergency tress options for -20°C ambient	Colors brochure for the complete selection.	WALL MOUNT LUMINAIR
requirements. Offered standard in en 4000K (+/- 275K) CCT and minimum se	nvironments and occupancy ensor available.	Warranty Five-year warranty.	
70 CRI. Optional 3000K, 5000K and 6000K CCT. Greater than 90%			
DIMENSIONS			
6-1/2*			
-15-11/16" [400mm]	12-1/8" [309mm]		
HOOK-N-LOCK MOUNTING	12-170 (3001111)		OL C
			CERTIFICATION DATA UL/cUL Listed LM79 / LM80 Compliant
	•		IP66 Housing ISO 9001 DesignLights Consortium® Qualified®
	ا		ENERGY DATA Electronic LED Driver >0.9 Power Factor
BATTERY BACKUP AND THRU-BRANCH	BACK BOX		<20% Total Harmonic Distortion
6-13/6 [159m			480V/60Hz -30°C Minimum Temperature 40°C Ambient Temperature Rating
(159m)	nj		SHIPPING DATA
15-15/16" [388mm] [43m	6°-		Approximate Net Weight: 27 lbs. (12.2 kgs.)
F4T•N			<del>1130</del> 1
FAT • N Powering Stainess Worldwide		*www.designlights.org	TD514017E August 15, 2017 10:00 A
Pheering Susiness Worldwide page 3		gi	TD514017E August 15, 2017 10:00 A
Powering Basiness Worldwide  page 3  OPTICAL DISTRIBUTIONS  Asymmetric Area Distributions		GI MAINTENANCE	August 15, 2017 10:00 A
Possering Statistical Ministration page 3 OPTICAL DISTRIBUTIONS	LUMEN   Drive Cu	MAINTENANCE  Title 21 Lumen Ambient Temperature (00,000 Falmen) (00,000 (00,000 falmen)	August 15, 2017 10:00 A
Preserve Basicers Modelede  pager 3  OPTICAL DISTRIBUTIONS  Apprenentic Area Distributions  T2  (Type 16)  (Type 16)  (Type 17)	Drive Cu	MAINTENANCE   TM-21 Lumen   Project   Ministenance   DT   The Transport   Ministenance   DT   The Transport   The Transport	August 15, 2017 10:00 A  WC GALLEON WALL LUMINAIRE
Prescript Balence Richlorib  DOPTICAL DISTRIBUTIONS  - Asymmetric Area Distributions  (Type II)  (Type II)  (Type II)  (Type II)	Drive Cu Up to 1.2A	MAINTENANCE   TM-21 Limins   Project	August 15, 2017 10:00 A
Powersy Barness Workshold  DPTICAL DISTRIBUTIONS  Asymmetric Area Distributions  T2  S12  (Pays 11)  (Pays 11)  (Pays 11)	Drive Cu Up to 1.2A	MAINTENANCE	August 15, 2017 10:00 A
Preserve Brothouse  Property August 1999 2  Property 1999	Drive Cu Up to 12.24	MAINTENANCE   TM-21 Limins   Project	August 15, 2017 10:00 A
Preserve Brothouse  PPTICAL DISTRIBUTIONS  TAymmetic Area Distributions  T(type 11)  (Type 11)  (Ty	Drive Cu Up to 12.24	MAINTENANCE   TM-21 Limins   Project	August 15, 2017 10:00 A
Princery Buleau Richards  Asymmetric Area Biothodolose  Tops 10  Chys II with Spill Control  Type III with Spill Control	Delec Cu  12/10  12/10  12/10  12/10  12/10  13/10  14/10	MAINTENANCE   TM-21 Limins   Project	August 15, 2017 10:00 A
Preserve Invited Red Control (Type III with Spill Control (Type III With S	Delete Cu    Up to	MAINTENANCE   TM-21 Limins   Project	August 15, 2017 10:00 A
Prescript Indexes Redicate  Asymmetric Area Biotecholories  Tops 10  Type 1	Delete Cut  Uses to 1200  Uses	MAINTENANCE   TM21 Lummar   Project   Project   TM21 Lummar   Project   TM21 Lummar   Project	August 15, 2017 1000 A  NC GALLEON WALL LUMINAIRE  Bed al  0000  100 100 100 100
Prescript Indicate Richards  Asymmetric Area Distributions  Asymmetric Area Distributions  (Type II)  (Type III)	Delete Cut  Uses to 1200  Uses	MAINTENANCE	August 15, 2017 1000 A
Prescriptores Redición  Asymmetric Assa Distributions  Asymmetric Assa Distributions  (Type III well Spill Control)  (Type III well Spill Control)  (Type III well Spill Control)  (Type IV Forward Through	Defect Co.  1200 1200 1200 1200 1200 1200 1200 12	MAINTENANCE	August 15, 2017 1000 A  NC GALLEON WALL LUMINAIRE  sed  s  s  s  s  s  s  s  s  s  s  s  s  s
Princery Buleau Tricklock  Asymmetric Assa Distributions  Asymmetric Assa Distributions  Supplication of Suppl	Deliver Cut   Use Su	MAINTENANCE   This   Limite   Model   Model	August 15, 2017 1000 A  NC GALLEON WALL LUMINAIRE  sed  s  s  s  s  s  s  s  s  s  s  s  s  s
Primerly Buleau Triodoub  Sep 3  PPTICAL DISTRIBUTIONS  Asymmetric Area Statebutions  Superior State  (Type III)	Deliver Cut   Use Su	MAINTENANCE     TM-21 Lummer     Proper	August 15, 2017 1000 A  NC GALLEON WALL LUMINAIRE  sed  s  s  s  s  s  s  s  s  s  s  s  s  s
Primary Index Distributions  Asymmetric Area Distribution  Type III with Spill Control  (Type III with Spill Control  (Type IV Normal Throng)  (Type IV with Spill Control  (Type IV with Spill Control  (Type IV with Spill Control  (Type IV with Spill Control)  (Type IV with Spill Control  (Type IV with Spill Control  (Type IV with Spill Control)	Deliver Cut   Use 15	MAINTENANCE     TM-21 Lummar	August 15, 2017 1000 A  NC GALLEON WALL LUMINAIRE  sed  s  s  s  s  s  s  s  s  s  s  s  s  s
Primary Butters Workloads  Asymmetric Area Distributions  Asymmetric Area Distributions  (Type III with Spill Control  (Type III With Spill Control)	Deliver Cut   Up to	MAINTENANCE     TM-21 Lummar	August 15, 2017 1000 /
Present Redución  Asymmetric Area Distributions  Asymmetric Area Distributions  (Type III wells Spill Control (Type III wells	Deliver Cut   Use 15	MAINTENANCE     TM-21 Lummar	August 15, 2017 1000 A  NC GALLEON WALL LUMINAIRE  sed  s  s  s  s  s  s  s  s  s  s  s  s  s
Preserving Barboar Brothouse  Asymmetric Area Distributions  Types 10  (Types 10 State Control	Deliver Cut   Use 15	MAINTENANCE     TM-21 Lummar	August 15, 2017 1000 A  NC GALLEON WALL LUMINAIRE  sed  s  s  s  s  s  s  s  s  s  s  s  s  s
Preserve Boston Rodolos  Asymmetric Area Statisticales  Type III with Spill Control  (Type III with Spill Control)	Deliver Cut   Use 15	MAINTENANCE     TM-21 Lummar	August 15, 2017 1000 /
Present Redución  Asymmetric Area Distributions  Asymmetric Area Distributions  (Type III wells Spill Control (Type III wells	Deliver Cut   Use 15	MAINTENANCE     TM-21 Lummar	August 15, 2017 1000 A August 15, 2017 1000 A  NC GALLEON WALL LUMINAIRE  sed  s  s  s  s  s  s  s  s  s  s  s  s  s
Princery Buttern Roddows  Asymmetric Area Distributions  (Type II)  (Type III with Spall Control  (Type IV Secure Medium)  (Type IV Secure Medium)	Delec Cu   Up to	MAINTENANCE     TM-21 Lummar	August 15, 2017 1000 A August 15, 2017 1000 A  NC GALLEON WALL LUMINAIRE  sed  s  s  s  s  s  s  s  s  s  s  s  s  s
Primary Buleau Richards  Appropriate Area Distributions  Appropriate Area Distributions  Type 10  (Type 11 with Spill Control)  (Type IV Square Narrow)  (Type IV Square Narrow)  (Type V Square Narrow)  (Type V Square Narrow)  (Type V Square Narrow)  (Type V Square Narrow)	Delec Cu   Up to	MAINTENANCE     TM-21 Lummar	August 15, 2017 1000 A August 15, 2017 1000 A  NC GALLEON WALL LUMINAIRE  sed  s  s  s  s  s  s  s  s  s  s  s  s  s
Pricary Bureau Horizone  PTICAL DISTRIBUTIONS  Asymmetric Area Distributions  (Type II with Spill Control  (Type III with Spill Control  (Type IV Spill With Spill Control  (Type IV With Spill Contro	Delec Cu   Up to	MAINTENANCE     TM-21 Lummar	August 15, 2017 1000 A August 15, 2017 1000 A  NC GALLEON WALL LUMINAIRE  sed  s  s  s  s  s  s  s  s  s  s  s  s  s
Princety Buleau Nordous  Appendix Area Distributions  Appendix Area Distributions  (Type II with Spill Control)  (Type IV With Spill Control)  Symmetric Distributions  (Type V Scans Narrow)	Delec Cu   Up to	MAINTENANCE     TM-21 Lummar	August 15, 2017 1000 A August 15, 2017 1000 A  NC GALLEON WALL LUMINAIRE  sed  s  s  s  s  s  s  s  s  s  s  s  s  s

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Note: Any changes made to final bid documents due to field changes will be billed hourly to the contractor.

